The DX Bulletin

• *America's Oldest Weekly Amateur Radio Publication* •

Issue 378 - Mar 13, 1987

DXpedition News

Andamans - VU VU4APR and VU4NRO have been quite workable from both US coasts in the past week, mostly on 40 and 20. 0030-0200Z and again around 1300Z on 14200, and 13-1600Z on 7003 are good places to try. Suffixes heard are /RBI and /JOS from 'APR, and /SUS from /NRO. Some 15 and 75 meter contacts have been reported, as have some long-path 40 M QSOs around 0050Z.

Operating Hints: When VU4APR/RBI starts on 20, she works direct until the pileup gets too much, then starts listening up about 5 kHz. Try calling at 14205 while she's working direct, and you may be the first to work her when she goes split. Also a Minnesota DXer reports that VU4APR popped out of the noise for 40 minutes starting at 0109Z one night. She worked only W9s and W0s before fading back into the noise. And remember to try different beam headings around the North Pole. Good luck!

Belau - KC6 Paul K1XM and wife Charlotte KQ1F will operate **KC6MX** and **KC6IF** respectively from the Republic of Belau (aka Western Carolines) March 16-29, including the WPX SSB. Watch 14022, 14195, and 7003. Although the primary focus of the trip is an Earthwatch expedition, the two promise considerable radio activity, including 160 meters, and some CW above 025. QSL KQ1F or K1XM. Sunrise 2050Z, sunset 0855Z. [For more information on Earthwatch expeditions, write Box 403, Watertown MA 02272 USA. -ed.]

Ivory Coast - TU Six East Coast low band DXers will invade West Africa for two weeks starting March 15. Look for **TU4A** on 160 as well as 80 and 40 CW. K1MEM, K1ST, and K1MM and their wives N1CPC, WA1RCA, and KA1ESR should handle the demand on all bands and modes. QSL route to be announced. Sunrise 0620Z, sunset 1820Z.

The Gambia - C5 Another low-band DXer, **DK7PE** will operate from C5 starting March 16, and then move on to Senegal 6W. QSL home call. Sunrise 0715Z, sunset 1910Z.

3Y QSOs Good for Golden Jubilee DXCC

The ARRL has announced that 3Y1EE and 3Y2GV QSOs are okay for Golden Jubilee DXCC applications after March 1. [Hurray! -ed.] The cards will be accepted for regular DXCC starting June 1, 1987, following publication in QST. Since the next Honor Roll deadline is March 31, 1987, Peter I will not count in the next Honor Roll listing. [Remember that cards must be at ARRL Hq. by Mar. 31, not just postmarked by that date! -ed.]

Shortly Noted

- **China** stations are very active and workable: BY0AA (Zone 23), BY1PK, BY4RB, BY5RA, BY9GA, and others 14025 or 14200-240 at 0030-0200Z almost every day.
- Very active: **V85AA** 40 M CW 14-1600Z; **VS6DO, VS6UO** 7002 12-1500Z; **ZL7DE** 7008 often; **4U1ITU** 14150 or 14231 at 1600Z; **9Q5KI** 14013 around 2200Z; **SV1DO** 7009 at 0400Z.
- Last Resort veteran Chek Titcomb **W1SD** will return to **Montserrat /VP2M** Mar. 29-Apr. 3, following a stay in neighboring **Nevis /V44** Mar. 22-28. Watch 025 on CW and 3790, 7190, 14190, and 21290 on SSB. QSL home call.
- **KG6DX** likes 1827 11-1300Z Mondays and Tuesdays. [That's Sun. and Mon. in US. -ed.]
- **FS5IPA** is active until mid-March.
- **3X4EX** checked into the INDXA net on 14236 kHz at 0100Z Feb. 24-26.
- Scheduled now, but no reports yet: **FR5AI/T, PA0GAM/ST, NP4TB/KP5. HD8G** by HC5KA has been pushed back to May.
- **5A0A** is back in Europe; he may take a better radio back with him when he returns to Libya later this month.
- **P9LZ** Song from Heijo, North Korea, was probably North Pacific Slim: aka 9N1KS, BY6LC, etc.
- **VK9LM** Rudi wraps up his active tour on Lord Howe this week; QSL to OE1ZL.
- **OX3HX** wants AMTOR info. He hangs out on 14083 kHz after 1500Z weekdays. Any help?

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PROPAGATION

Forecast and Historical Data

Day March	Forecast	27 Days Before Date	Flux	A	K	55 Days Before Date	Flux	A	K
13	High Nor	2/14	70	05/07	2	1/19	72	02/10	1
14	High Nor	2/15	71	07/08	1	1/20	71	15/21	5
15	High/Low	2/16	70	10/15	4	1/21	75	10/12	3
16	High Nor	2/17	70	08/09	3	1/22	76	08/10	2
17	High Nor	2/18	71	08/09	1	1/23	74	09/11	2
18	High Nor	2/19	71	05/06	1	1/24	74	10/07	2
19	High Nor	2/20	71	20/29	4	1/25	73	10/07	1
20	High Nor	2/21	72	15/21	3	1/26	75	08/06	2
21	High Nor	2/22	72	16/22	2	1/27	72	05/09	2
22	High Nor	2/23	72	10/14	2	1/28	73	07/11	3
23	High Nor	2/24	72	08/16	2	1/29	73	09/11	0
24	High Nor	2/25	75	10/08	2	1/30	72	02/06	0

Thanks N4XX and KH6BZF.

Propagation Watch

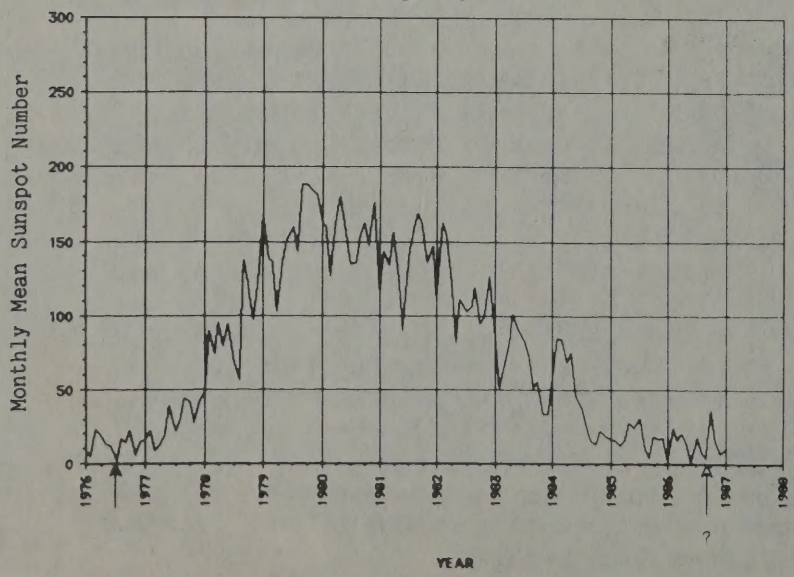
[Forecasts based on 55-day data.] How have the bands been doing lately? Listen to The DX Bulletin's readers: "Wow! What a day! Best propagation since Oct. 86. Good DX finally returns to the northern latitudes,"-KA1LBW. "Long path and the Indian Ocean are heard until 1730Z on 40 meters. Europe is in around 1500Z and some stations are very loud,"-KA7T "The DX gods thickened up the old ionosphere lately: BY's finally through to the East Coast,"-W1UN.

More of the same is on tap for the next few weeks; make the best use of the good propagation to finish up your Golden Jubilee DXCC. Watch for a possible ionospheric disturbance Mar. 19-22, following the Feb. geomagnetic disturbance that significantly increased absorption during the ARRL CW Test. Remember that the bands are often hot just **before** the disturbance hits.

The End of Cycle 21?

The Space Environment Services Center (the WWV propagation people) have become the second major forecaster to say Sunspot Cycle 21 ended last year. In the Feb. 24 issue, SESC tentatively picks August 1986 as the bottom (see below). [The first major forecaster to say we bottomed out last year was, of course, The DX Bulletin!] On the other hand TDXB solar data expert (and Dayton DX Dinner speaker) Lee Wical KH6BZF says, "Dec. and Jan. sunspot numbers indicate that we have not yet reached the bottom of Cycle 21 nor the beginning of Cycle 22." We'll know for sure by the end of 1987. Meanwhile, get on the air and work DX!

Sunspot Cycle 21



QSL INFO

QSL Help Wanted

- **PYØKT** '81, **3V8HL** '70, and **5U7AL** '68 for K1VSJ.
- **FO5JP** and **CT3CU** ARRL CW '87 for N8GGI
- **3D2BO, HI8JM, V85IR,** and **VE2PAB/4U** for Mike Weiler, German SWL.
- **OHØMD/OJØ** from July should be via Martti OH2BH. Anyone get a card from him yet?

QSL Help Offered

- **VE2AQS/W6** is Bob St. Germain, 226 Round Hill Place, Clayton CA 94517.
- **SP6BZ,** QSL manager for 5AØA, is Wieslaw Ziolkowski, P O Box 253, 50-950 Wroclaw 2, Poland.
- **AH8A**'s logs for the Summer 86 have not yet reached QSL manager Doris Peterson (former wife of K6EDV). Typhoon damage may be holding up mail correspondence to Somoa. Please be patient.
- **KC7V/KH2** from Guam in ARRL CW '87 is via KC7V's 1987 Callbook address only: Star Route 2, Box 363, Cave Creek AZ 85331.
- and **5A3KNA** for WA1WTP is most likely HA3KNA.

Golden Jubilee Honor Roll

Call	100th QSO	Best DX
W1LQQ	9 JAN 87 1300Z	KH3 FRG ZL CE
W2MIG	14 JAN 87	KH3 5L FRG GD HV J2 OY S7 ZD9 ZS3
W1KEE	15 JAN 87 1737Z	5N FR 4S S7 -ALL CW-
WA1WTP	22 JAN 87	J2 6W VU2 S9 FT8 9J 5L
K2UFM	25 JAN 87 1901Z	C5 KC4 FK8 KH3 S79 TZ VP8
WØYDB	28 FEB 87 1833Z	FR FT8 3B8 7X J2 YB A2
KØSR	29 JAN 87 2217Z	3B8 UF T7 5T JD1 KC6 UV100
W3HCW	31 JAN 87 1926Z	FK SU FH 7X 3B8 J2 S7 ZD9
N3CWP	8 FEB 87 1521Z	TI9 9Q S7 TR8 VU J2 ZD7 XF4
ND1X	15 FEB 87	CEØ CN DU J2 KH3 S7 7J 3Y 3C1 S9
W6LQC	19 FEB 87 2310	ZD7 7X S7 VK9Y 3C1 9L CU3
WA6FIT	20 FEB 87 0202Z	BY 9M8 ZS3 5H FR SV9 TR AP
KX3I	26 FEB 87	D4 EA9 FT8 LU/Z OD XF4 3X 5B 9Q
NG7P	27 FEB 87	V8 9Q 5N VP8 VR6 FT8 XF4 ZD7 JY
KA7T	28 FEB 87	9Q ZL7 FT8W FT8Z XF4 OY VK9's L,X,Y
W9DH	1 MAR 87	3C1 FRG 9L TZ YB XF4 3B8 ZD7 VP8

Note: The DX Bulletin will run a complete listing of reader's Golden Jubilee in a later issue. Meanwhile we'll run new ones as received. We expect to see every reader's callsign on this list by Dec. 31!

Some comments from readers: "With all the adversities (sickness, broken rig, only a vertical) I made it! (76 CW)"-KX3I. "Finally worked 100 countries after numerous antenna problems: rotor, balun, coax. Lost two weeks,"-WA6FIT. "Had a lot of fun doing this; this is what makes the bands very active. The ARRL should do more of the same, such as 100 countries CW only, or RTTY, etc,"-ND1X. "I'm working on a QRP Golden Jubilee and am up to 49,"-W8KR.

Any more takers? Send your results to TDXB.)

Another Rig Problem?

Several DXers have noticed a strange phenomenon during the recent spate of wide split DX pileups: Some DXers appear to be calling on the DX station's frequency, but are actually transmitting up where they should be, on the listening frequency. The signal level on top of the DX station is 60-90 dB below that of the intended signal higher in the band. It sounds like receiver oscillator leakage, amplified by the following linear. Kenwood TS-930s and Heath SB 404s are mentioned as possible culprits.

Have any other DXers noticed this? Can any of you engineer-types test this? It may be the result of some subtle programming sequence, accidently triggered during frantic dial turning in a serious DX pileup.

Dayton DX Dinner

Following their highly successful effort last year, the Southwest Ohio DX Association is hosting the Second Annual DX Dinner, Friday, April 24, at the Dayton Stouffer's Hotel, during the Hamvention weekend. Banquet speaker is Lee Wical KH6BZF/7J1AAP, who will talk on "Mystique from the Far East." Jay Slough K4ZLE will repeat as MC. Meet in the upper lobby at 6:30, dinner at 7. Advance registration is required. They sold out early last year, so don't wait; send your check for $19 to Jay Slough, 8138 Woodward Dr., West Chester OH 45069. The DX Bulletin will attend; see you there! -ed.

BANDPASS

Reports Wanted, Especially RTTY, 30 meters

RTTY				
CT1AMR	14090	2055	28	CA
CT3CN	14091	2045	25	MA
F2BS	14082	1614	28	WA
HB9CGU	14082	1624	28	WA
HB9HK	14090	1533	28	CA
J73EH	14085	1750	28	WA
KC6CS	14089	0004	1	CA
KC6CS	7040	1615	2	CA
LA7SP	14082	1649	28	WA
OX3HX	14087	1930	25	MA
TA1B	14083	1900	24	MA
UZ0FWI	14088	0026	28	CA
VK9YS	14085	1645	22	CA
XE2HRB	14084	1603	28	CA
YB2BLI	14086	2337	1	CA
YB5QZ	14090	0104	3	CA
160 MTRS				
4U1UN	1830	0004	22	CT
4X4NJ	1832	0428	28	MA
7J1ACH	1909	1213	19	RI
7X5AB	1840	0600	2	RI
CO2PY	1832	0510	27	MA
GD4BEG	1825	0638	22	CT
HB9G	1821	0536	22	CT
HR1/ WB5YWU	1843	0621	1	IL
KH3/ KN4BPL	1840	0645	19	RI
KL7U	1833	1141	19	RI
LU6UO/Z	1831	0740	26	IL
LZ2DF	1827	0339	22	CT
PT7CB	1840	0600	1	IL
RB5ZB	1830	0444	2	IL
TG9NX	1840	0645	19	RI
UB4MPC	1831	0428	2	IL
UI8VAM	1830	0116	19	RI
VK3QI	1834	1220	3	IL
XE2GBD	1829	0615	22	CT
YN3EO	1823	0730	22	MA
YN7AW	1829	0349	1	FL
80 MTRS				
3B8CF	3507	0225	3	FL
5T5CJ	3795	0745	3	CA
7P8DP	3778	0359	1	MA
7X3AT	3503	2255	23	NH
8P9HG	3504	0205	2	CA
8Q7CH	3501	2314	2	FL
BY1QH	3506	1410	20	OR
CO4GB	3794	0340	25	CA
CU1CB	3799	0815	3	CA
FM5BH	3501	0452	3	MN
FT8WA	3790	1524	4	CA
HR6A	3501	0455	4	OR
HZ1AB	3501	0105	26	MA
HZ1AB	3503	2320	26	NH
JF6JPM	3507	1050	1	NH
KX6DS	3508	1130	28	NH
KX6QR	3787	1100	19	RI
KX6QR	3798	0738	1	IL
OZ1EOL	3503	2245	17	NH
SV1OX	3505	2237	17	NH
TA4A	3501	0330	1	FL
TA4A	3500	0005	19	NH
TI2OY	3503	0348	2	MN
TK5UC	3503	0035	3	NH
TR8JLD	3792	0434	28	WY
TR8JLD	3788	0008	1	MA
UH8ED	3501	0010	18	NH
UL7MAN	3502	0025	19	NH
UQ2GFE	3520	0245	4	MA
VK0GC	3795	0951	23	WY
VK2CWG	3798	1228	19	NH
VK3DZM	3798	1148	2	RI
VK6HD	3502	2210	26	NH
VK9LM	3505	1156	28	CA
VP2M/ N2EDF	3795	0350	2	CA
VU2CVP	3695	0120	5	MA
VU2GDG	3694	0045	24	MA
VU4APR	3794	1439	28	CA
YN3EO	3800	0621	28	MT
ZC4IT	3796	2333	21	CT
ZL1BYC	3786	0733	27	IL
ZS5LB	3511	0421	25	AL
ZY0SB	3503	0505	26	OR
40 MTRS				
3B8CF	7027	0237	2	GA
3B8CF	7002	1423	2	CA
3C1MB	7083	0020	26	MA
4K1C	7002	1440	2	CA
4K1F	7010	0527	18	MN
	S. Shetlands			
4K1H	7001	0312	1	MT
4K1H	7001	0137	2	GA
4K1H	7003	0141	3	FL
4S7RO	7001	1220	5	OR
7Q7LW	7002	0426	26	GA
8R1RPN	7081	1015	26	RI
9M2AX	7006	1549	5	CA
9Q5KI	7003	2340	18	MN
9V1VS	7003	1728	28	CA
BV2B	7005	1416	4	OR
BV2FA	7007	1422	4	OR
BV2FA	7003	1430	3	OR
DU2/KK7K	7005	1518	26	CA
EA9NG	7002	2345	18	MN
FK8DD	7005	1254	25	AL
FK8DK	7010	1155	25	OH
FK8KAA	7014	1250	4	OR
FO0BY	7005	0430	25	MT
FO5HO	7025	1000	27	GA
FR4ZD	7006	0324	24	MO
FS5IPA	7004	0107	7	FL
FT8WA	7008	1705	28	ID
FT8WA	7014	1300	4	OR
FT8ZA	7021	1609	2	CA
GD4RAG	7010	2252	2	FL
HZ1AB	7001	0115	5	FL
HZ1HZ	7029	0345	20	GA
JD1YAA	7003	1532	3	OR
JT/OK1XC	7008	1338	27	CA
TA4A	7001	2314	3	FL
TR8JJC	7006	0547	3	CA
TU4CG	7006	0053	5	WA
TU4CG	7014	0121	19	GA
UM8MIZ	7016	0120	5	CA
UO5OOT	7009	0056	7	FL
UZ0AWB	7004	0158	2	GA
VK9LGE	7005	0647	26	WA
VP8PTG	7006	0236	3	FL
VR6YL	7043	0752	1	RI
YB0AV	7009	1246	3	MA
YB0AV	7008	1236	1	WY
YC2UDH	7005	1408	23	CA
YN3EO	7004	0240	3	CA
Z23JO	7007	0355	24	MO
ZL7TZ	7005	0608	20	OR
20 MTRS				
3C1MB	14163	2350	26	MD
4KOD	14024	0155	5	OR
5A0A	14005	1245	26	MA
5H3ZO	14026	1640	27	CA
5L2F	14190	0015	26	CA
5N8KBM	14223	1800	27	CA
5X5GK	14185	2009	21	MD
5Z4JB	14159	2136	27	AL
7X2AR	14180	1309	26	MA
7X2BS	14188	1840	28	MN
7X2LS	14192	2009	23	AL
8Q7QL	14007	1729	26	MD
9H1GZ	14012	1922	28	MN
9K2DZ	14222	1551	13	MD
9M2AX	14006	0030	5	CA
9M2AX	14202	1510	25	CA
9V2VD *	14034	1800	25	GA
A61XL	14005	1310	26	MA
A92EV	14199	1950	27	NY
AP2ZA	14186	1321	17	MD
AP2ZA *	14196	0323	19	CA
BV2B	14219	0042	1	WY
C31LBB	14007	1505	1	FL
C31LBB	14008	1414	27	MN
CE0DFL	14214	0511	20	CA
CE0FFD	14009	0159	2	CA
CN8EL	14176	2130	25	AL
CN8EM	14182	1936	28	MT
CR5YL	14040	1404	1	WI
CX0XY	14195	2308	1	OK
D44BC	14189	2008	26	NY
D44BC	14181	2031	22	MN
D68WB	14159	1856	28	OK
DU9RG	14245	0025	4	MA
EA9HG	14008	2009	25	GA
EA9IB	14207	2028	28	MN
FO5HL	14189	0235	22	OR
FP5HL	14188	2013	1	MN
FRG/ FH4EC	14183	1834	25	MD
FRG/ FH4ED	14236	1842	1	MT
HB0CZS	14001	1512	25	GA
HH2HH	14025	0122	24	MT
HL0GBL	14197	0030	2	NH
HL1CG	14018	0050	1	NJ
HV3SJ	14218	1443	28	WY
HV3SJ	14217	1500	22	CA
J37AH	14187	2205	24	CA
J52UAC	14235	2039	17	MD
JT/OK1XC	14006	0305	5	OR
JW5E	14224	1520	1	CA
JW6WDA	14170	2251	19	MD
JW6WDA	14199	1645	26	CA
KA2CC	14197	2351	19	MD
KA2IJ	14230	0426	25	CA
KA6CZ	14171	0009	4	MA
KC4AAC	14320	0432	22	MD
KH2CK	14030	0245	25	MT
KH3/ KL7LF	14192	0217	17	CA
KH7/ KH6JEB	14205	0420	20	CA
KH7/ KH6JEB	14204	0330	25	CA
OX3KD	14015	2235	4	FL
OX3LX	14020	1723	1	MT
OX3OB	14002	2027	25	GA
OY7ML	14022	1600	5	CA
PY0FNI	14200	1256	27	NY
SU1ER	14209	2022	21	MD
SV5OX	14010	1429	1	FL
TK5UC	14212	1627	1	OK
TK5UC	14208	1607	28	CA
TU2QQ	14183	1807	21	MN
TU4CG	14222	2217	28	CA
TU4CG	14046	2348	21	NH
TZ6FIC	14019	1455	27	CA
UA0ZDE	14003	0115	1	NJ
UA2FH/R	14015	1226	2	WI
UD6DJ	14021	1429	28	GA
UG7GWB	14038	1453	28	GA
UL7JEM	14003	0209	27	MT
UM8NZ	14181	1207	1	MA
UO4OWR	14020	1341	1	WI
VE2LJ	14015	2234	4	FL
VP2M/ N2EDF	14190	2320	25	CA
	Last Resort			
VP8PTG	7003	0238	27	MT
VP8VK	14228	0203	26	CA
VR6YL	14178	0420	17	CA
VU2GI	14188	0200	20	OR
VU2GI *	14220	0316	17	CA
VU2KT	14208	0141	27	MT
YB0DPO	14026	0018	1	NH
YB0WR	14224	0015	4	MA
YI1BGD	14200	1325	28	MA
YI1BGD	14197	1547	26	MA
YK1AO	14196	1347	22	MD
ZC4AP	14015	2102	27	GA
ZC6AK	14186	1818	28	OK
ZD7BJ	14160	2232	22	OR
15 MTRS				
5H3ZO	21005	1736	3	CA
9H4R	21029	1355	1	WI
9Q5KI	21011	1619	26	MA
A92BE	21204	1253	26	MD
BY5RA	21289	0029	3	CA
C53FB	21290	2130	1	WI
CE0FFD	21010	1845	1	IL
CE0FFD	21018	1830	7	FL
CT3ET	21021	1658	28	GA
FS/FG5CB	21253	1659	1	CA
FS5IPA	21019	1833	7	FL
KH9AC	21400	2230	28	CA
PY0FNI	21230	1945	27	CA
SV1DW	21010	1402	1	NH
TZ6VG	21226	1523	28	MT
VP8BKQ	21025	2315	27	ID
VU4APR	21200	0200	6	CA
Z23JO	21232	1752	27	CA
ZD8TM	21035	1813	24	GA
ZS4PB	21298	1629	28	MT
ZY0SB	21025	1750	1	MT

Key to Bandpass: Callsign, frequency, UTC, day of month, state. * = long path, P = Packet. All 'portable' calls are listed with country of operation first, regardless of format used on the air.

8 00498 87/09
A A LAUN K3ZO
AMERICAN EMBASSY (USIS)
APO MIAMI FL 34021

FIRST CLASS MAIL

First Class
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Permit No. 550

The DX Bulletin
816 Fourth Street, Suite 1001
Santa Rosa, CA 95404
U.S.A.

CALENDAR

Issue 378 - Mar 13, 1987

(Changes and hot info in **boldface**.)

Amsterdam - FT	FT8ZA 3795 1530Z	I373
Andamans - VU	**VU4APR Now-Mar 31**	I376
	14200 0030-0200, + 1300Z	
	or 7003 at 13-1600Z	I378
Aves - YV0	**4M0ARV Mar 19-22**	I364
Belau - KC6 WCI	**KC6s MX+IF Mar 16-29**	I378
Belize - V31	V31JQ Mar 27-Apr 7	I374
Botswana - A2	A24EE Mar 20-31	I377
Brunei - V8	**V85AA 40 CW 14-1600Z**	I378
Chatham - ZL7	ZD7DE **7008 often**	I378
China - BY	**14025,200 0030-0200Z**	I378
Crozet - FT8W	FT8WA **7007 13-1400Z**	I377
Egypt - SU	SU1ER 14227 1800Z	I376
Faroes - OY	**W7AWA/OY 160M Mar 9-14**	
Galapagos HC8	HD8G **not until May**	I378
Gambia - C5	**DK7PE/C5 160 from Mar 16**	
Glorioso - FRG	FH4EC/FRG in nets	
Hong Kong - VS6	**UO+DO 7002 12-1500Z**	I378
India - VU	0130-0230 20/40M + 1200Z	
Ivory Coast - TU	**TU4A 160 from Mar 15**	I378
Johnston Is. KH3	KN4BPL/ 1846 0600Z	I374
Kampuchea - XU	XU1SS 7088 at 0100z	I376
Malawi - 7Q7	7Q7LW 7005. 0400Z	I372
Mali - TZ	TZ6VV 14183 17-1900Z	I374
Marshall - KX6	KX6DS at 7006 after 0930Z	
Mauritius - 3B8	3B8CF 3507 01-0200Z	I374
Mellish - VK0	VK0MW August	I367
Montserrat - VP2M	**W1SD Mar. 29-Apr. 3**	I378
	VP2ML Mar 27-30	
Neth. Ant. - PJ	W1BIH/PJ2 often	I371
Nevis - V44	**W1SD Mar 22-28**	I378
Nicobar - VU	**VU4NRO/SUS 7010 1500**	I377
Ogasawara - JD	JA2NQG/JD1 Mar 27-29	I374
St. Martin - FS	FS5IPA **Now-Mar 15**	I367
St. Pierre - FP	KA1CRP/FP Apr 1-9	I372
Sri Lanka - 4S	4S7RO 7006 1200-1230Z	
Sudan - ST	by PA0GAM in March.	I367
Svalbard - JW	SP5EXA/JW June-Aug	I374
Tahiti - FO	FO0SSJ Mar 27-Apr 7	I377
Thailand - HS	HS0A in contests, HS0B	
	on weekends	I377
Tromelin - FR/T	FR5AI/T **Now-Apr 3**	I374
United Nations	4U1UN Mar 22-30	I377
Wake Is. - KH9	KH9AC 14309 0330Z	
	1827 at 07-0800Z	I374
Zaire - 9Q5	9Q5KI 20 CW 1900Z+	I375
	7003 at 2300Z	I376

DX Activities and Contests

Date	Event or Activity	Info
Mar 21-22	Bermuda Contest	CQ
Mar 21-22	BARTG RTTY Contest	CQ
Mar 28-29	WPX SSB	CQ

Mar 31: DXCC Honor Roll Deadline at Hq.

April 3-5 **International DX Conv.** KK6X
Einar 3Y1EE/LA1EE Banquet Speaker

April 24-26 **Dayton Hamvention**
DARA, Box 44, Dayton OH 45401
The DX Bulletin will see you there!

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—— **Chod Harris VP2ML Editor**